## STIC interference Search results for SEQ ID 27 - /E.D./ 08/27/2009

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OM nucleic - nucleic search, using sw model

Run on: May 4, 2005, 12:02:42; Search time 254.353

Seconds

(without alignments) 1814.018 Million cell

updates/sec

Title: US-09-300-482-27 1

Perfect score: 229

Sequence:

cagaccttattttttctgtc.....cttcaatttatggggaacaa 229

Scoring table: IDENTITY NUC

Gapop 10.0 , Gapext 1.0

9369276 segs, 1007425964 residues Searched:

Total number of hits satisfying chosen parameters: 18738552

Minimum DB seq length: 0

Maximum DB seg length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Pending\_Patents\_NA\_New:\* Database :

/cgn2 6/ptodata/1/pna/PCT NEW COMB.seg:\*

/cgn2 6/ptodata/1/pna/PCT\_NEW\_COMB.seq2:\* 2:

/cgn2\_6/ptodata/1/pna/US06\_NEW\_COMB.seg:\* 3:

4: /cgn2 6/ptodata/1/pna/US07 NEW COMB.seg:\*

5: /cgn2 6/ptodata/1/pna/US08 NEW COMB.seg:\*

6: /cgn2\_6/ptodata/1/pna/US09\_NEW\_COMB.seg:\*

7: /cgn2 6/ptodata/1/pna/US10 NEW COMB.seg:\*

8: /cgn2\_6/ptodata/1/pna/US10\_NEW\_COMB.seq2:\*

9: /cqn2\_6/ptodata/1/pna/US10\_NEW\_COMB.seq3:\*

10: /cgn2 6/ptodata/1/pna/US11 NEW COMB.seg:\*

11: /cgn2 6/ptodata/1/pna/US11 NEW COMB.seg2:\*

12: /cgn2\_6/ptodata/1/pna/US11\_NEW\_COMB.seq3:\*

13: /cgn2 6/ptodata/1/pna/US60 NEW COMB.seq:\*